

INTERNATIONAL SEARCH REPORT

In Application No

PCT/GB 03/03951

A. CLASSIFICATION OF SUBJECT MATTER

IPC 7 A61K31/551 A61P25/14 A61P25/16 A61K45/06

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 A61K

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ, EMBASE, BIOSIS, MEDLINE, CHEM ABS Data, SCISEARCH

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	US 6 200 970 B1 (ANDR AACUTE SI FERENC ET AL) 13 March 2001 (2001-03-13)	1,2,5,8, 9,12,25
Y	column 1, line 16 - line 55	1,2,5, 8-11, 14-20
	column 2, line 29 - line 40	
	column 2, line 64 -column 3, line 15	
	examples 3,6	
Y	EP 0 900 568 A (PFIZER PROD INC) 10 March 1999 (1999-03-10)	1,2,5, 8-11, 14-20
	page 2, line 5 - line 33	
	page 10, line 50 -page 11, line 13	

	-/--	

☒ Further documents are listed in the continuation of box C.☒ Patent family members are listed in annex.

* Special categories of cited documents :

"A" document defining the general state of the art which is not considered to be of particular relevance

"E" earlier document but published on or after the international filing date

"L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)

"O" document referring to an oral disclosure, use, exhibition or other means

"P" document published prior to the international filing date but later than the priority date claimed

"T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention

"X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone

"Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.

"&" document member of the same patent family

Date of the actual completion of the international search

15 January 2004

Date of mailing of the international search report

13/02/2004

Name and mailing address of the ISA

European Patent Office, P.B. 5818 Patentlaan 2
NL - 2280 HV Rijswijk
Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,
Fax: (+31-70) 340-3016

Authorized officer

Cielen, E

INTERNATIONAL SEARCH REPORT

Int Application No

PCT/GB 03/03951

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Y	KONITSIOTIS S ET AL: "AMPA receptor blockade improves levodopa-induced dyskinesia in MPTP monkeys" NEUROLOGY, vol. 54, no. 8, 25 April 2000 (2000-04-25), pages 1589-1595, XP008026187 ISSN: 0028-3878 abstract page 1590, column 1, paragraph 1 page 1592, column 2, paragraph 2 page 1594, column 1, paragraph 2	1,2,5, 8-11, 14-19
X	REVUTSKY E L ET AL: "Prophylaxis of meteo-pathological reactions in patients with ischemic heart disease and neurocirculatory dystonia" VRACHEBNOE DELO 1988 RUSSIA, no. 2, 1988, pages 7-10, XP008026189 ISSN: 0049-6804 abstract	1-8
A	TARNAWA I. ET AL: "2,3-Benzodiazepine AMPA antagonists." RESTORATIVE NEUROLOGY AND NEUROSCIENCE, (1998) 13/1-2 (41-57)., XP008026184 abstract page 42, column 1, paragraph 3	1-7
A	SÓLYOM S ET AL: "Non-competitive AMPA antagonists of 2,3-benzodiazepine type" CURRENT PHARMACEUTICAL DESIGN 2002 NETHERLANDS, vol. 8, no. 10, 2002, pages 913-939, XP008026188 ISSN: 1381-6128 figure CHART2 page 921, column 1, paragraph 1	1-7
A	US 4 322 346 A (KOROSI JENO ET AL) 30 March 1982 (1982-03-30) column 1, line 6 - line 43 column 4, line 3 - line 7 examples	1-5,8,25

	-/---	

INTERNATIONAL SEARCH REPORT

Application No
PCT/GB 03/03951

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
P, X	WO 02 088096 A (LAGOUGE YAN ;NEURO3D (FR); LUGNIER CLAIRE (FR); UNIV PASTEUR (FR);) 7 November 2002 (2002-11-07) page 2, line 1 -page 3, line 27 page 8, line 29 -page 9, line 14 page 10, line 9 - line 12 page 10, line 18 page 11, line 5 page 13, line 14 - line 28 page 14, line 14 - line 17	1-9, 13, 25
P, X	BROTCHIE J M ET AL: "THE EFFECTS OF TOFISOPAM ON THE ACTIONS INDUCED BY L - DOPA ADMINISTRATION IN THE MPTP - LESIONED NON - HUMAN PRIMATE MODEL OF PARKINSON'S DISEASE." SOCIETY FOR NEUROSCIENCE ABSTRACT VIEWER AND ITINERARY PLANNER, vol. 2002, 2002, page Abstract No. 165.18 XP008026196 32nd Annual Meeting of the Society for Neuroscience;Orlando, Florida, USA; November 02-07, 2002 the whole document	1-7, 14-19
P, X	DATABASE WPI Week 200317, 27 December 2002 (2002-12-27) Derwent Publications Ltd., London, GB; AN 2003-173629 XP002266976 BELOBORODOVA ET AL.: "Method of treatment of hypertension-hyperkinetic form of dyskinesia of biliferous ways in young persons" & RU 2 195 284 C (BELOBORODOVA ET AL.), 27 December 2002 (2002-12-27) abstract	1, 2, 4-6, 8, 25
P, X	WO 02 094189 A (LEVENTER STEVEN M ;KUCHARIK ROBERT (US); VELA PHARMACEUTICALS INC) 28 November 2002 (2002-11-28) page 5, line 8 - line 14 page 6, line 23 -page 7, line 11 page 15, line 12 - line 14 page 16, line 9 - line 19 page 17, line 14 - line 18	1-9, 12, 13, 25
A	BEERS M. AND BERKOW R.: "The Merck Manual of Diagnosis and Therapy, 17th Edition" 1999, MERCK RESEARCH LABORATORIES, WHITEHOUSE STATION, N.J. XP002267011 page 1462 -page 1473	

INTERNATIONAL SEARCH REPORT

Int. Application No

PCT/GB 03/03951

Patent document cited in search report		Publication date	Patent family member(s)	Publication date
US 6200970	B1	13-03-2001	DE 19604920 A1	07-08-1997
			AT 216373 T	15-05-2002
			AU 2285997 A	22-08-1997
			CA 2244777 A1	07-08-1997
			WO 9728135 A1	07-08-1997
			DE 59707062 D1	23-05-2002
			DK 888313 T3	15-07-2002
			EP 0888313 A1	07-01-1999
			ES 2175386 T3	16-11-2002
			HU 9901473 A2	28-09-1999
			JP 2000505793 T	16-05-2000
			PT 888313 T	30-09-2002
			ZA 9700850 A	04-08-1997
EP 0900568	A	10-03-1999	AU 736254 B2	26-07-2001
			AU 8312098 A	18-03-1999
			CA 2246839 A1	05-03-1999
			EP 0900568 A2	10-03-1999
			HU 9802021 A2	28-05-1999
			JP 11158072 A	15-06-1999
			JP 2001316267 A	13-11-2001
			NZ 331741 A	25-08-2000
			US 6136812 A	24-10-2000
			ZA 9808139 A	22-03-2000
US 4322346	A	30-03-1982	HU 179018 B	28-08-1982
			AT 373589 B	10-02-1984
			AT 647279 A	15-06-1983
			AU 532079 B2	15-09-1983
			BE 879404 A1	15-04-1980
			BG 60270 B2	31-03-1994
			CA 1125749 A1	15-06-1982
			CH 643835 A5	29-06-1984
			CS 236456 B2	15-05-1985
			DD 146596 A5	18-02-1981
			DE 2940483 A1	30-04-1980
			DK 440179 A ,B,	20-04-1980
			ES 485163 A1	16-06-1980
			FI 793209 A ,B,	20-04-1980
			FR 2439189 A1	16-05-1980
			GB 2034706 A ,B	11-06-1980
			GR 74034 A1	06-06-1984
			IT 1220947 B	21-06-1990
			JP 1505220 C	13-07-1989
			JP 55092377 A	12-07-1980
			JP 63050354 B	07-10-1988
			NL 7907692 A ,B,	22-04-1980
			NO 793349 A ,B,	22-04-1980
			PL 219034 A1	01-12-1980
			SE 439919 B	08-07-1985
			SE 7908481 A	20-04-1980
			SU 1402258 A3	07-06-1988
			YU 241079 A1	29-02-1984
WO 02088096	A	07-11-2002	FR 2824065 A1	31-10-2002
			WO 02088096 A1	07-11-2002
RU 2195284	C	27-12-2002	RU 2195284 C1	27-12-2002

INTERNATIONAL SEARCH REPORT

Int. Application No.

PCT/GB 03/03951

Patent document cited in search report		Publication date	Patent family member(s)	Publication date
WO 02094189	A	28-11-2002	US 2003055048 A1	20-03-2003
			AU 3702802 A	21-11-2002
			BR 0201862 A	25-03-2003
			CA 2381637 A1	18-11-2002
			EP 1262184 A1	04-12-2002
			GB 2377636 A	22-01-2003
			JP 2003012518 A	15-01-2003
			NZ 518675 A	25-07-2003
			WO 02094189 A2	28-11-2002